Curriculum Vitae

Name: **Patil Rajesh Namdeo**

Address: 'Kanyadan',P-361,Near Balaji Mangal KAryalaya,

Balaji Nagar,Aurangabad (M.S)

E-mail: rajesh.patil@mit.asia

Mobile: 9890631090

Date of Birth: 7th May 1970

Academic Credentials

Class/ Degree	Specialization	Institution	University	Year	%/ CGPA	Class
Ph.D.	Image Processing	SSVPS College, Dhule	KBCNMU, Jalgaon	Pursuing	Pursuing	*Pursuing*
M. E..	Electronics	GEC Aurangabad	Dr.BAMU Aurangabad	2007	61.00	*First*
B.E.	Electronics & Telecommunication	JNEC Aurangabad	Dr.BAMU Aurangabad	1995	61.27	First

Key Research Areas: Internet of Things, Image Processing, Embedded System Design

Experience

Sr. No.	Organization	Post	From To	No. of Years
01	Rajkumar Industries Pvt. Ltd, A'Nagar	Trainee Engineer	April 1997 to May 1998	1
02	Videocon Industries Pvt. Ltd., A'Nagar	Engineer-I	June 1998 to July1999	2
03	M.I.T. Aurangabad	Associate Professor	16/07/1999 to Till date	23

Additional Assignments/Duties

Working as N.S.S. Program Officer,Worked as Coordinator of NEET examinations, Worked as Election Officer for Loksabha elections , Worked as P.G. Coordinator, Worked as Central Coordinator-P.G. Admissions.

Membership of Professional Bodies

LMISTE, IETE

Computer/Software Proficiency

Matlab, Python Programming, Embedded 'C'

Seminar/Workshop/ Industrial Training/ STTP//FDP/CEP/Conference Attended

Attended 13 workshops , 5 FDP ,7 STTP and 11 Conferences.

Seminar/Workshop/ Industrial Training/ STTP//FDP/CEP/Conference organized

Organized 2 workshops and 2 STTP

Expert talks delivered

Expert talk at UDCT Department of Dr/B.A.M.University,Aurangabad.

Projects, Research Grants and Consultancy

Guided   31 P.G..students dissertation projects on different emerging research areas in electronics engineering.

Awards, Achievements and Recognition

1.Received an appreciation   award by Govt. Medical Hospital ,Aurangabad for organizing a N.S.S. blood donation Camp.
2.Three books are published for first year engineering students on"Basic Electronics " subject.
3.Book chapter : Emotion Detection from Speech",Kindle e-book

Date: 17/12/2022
Place: Aurangabad